



Sheet 1 of 1

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INFORMATION DISCLOSURE STATEMENT

ATTY DOCKET NO.

70207-56,595

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10/085,482

APPLICANT Peter C. Meltzer, et al.

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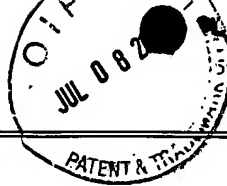
12/28/2001

ART UNIT:

1615-1626

UNITED STATES PATENT DOCUMENTS

EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FIL. DATE IF APPR
70	AA	4,434,151	02/28/1984	Byrne, et al.	—	—	11/08/1982
	AB	4,673,562	06/16/1987	Davison, et al	—	—	08/19/1983
	AC	4,746,505	05/24/1988	Jones et al.	—	—	04/26/1985
	AD	5,426,189	06/20/1995	Kung et al.	—	—	05/24/1994
	AE	5,334,728	08/02/1994	Kung et al.	—	—	10/06/1992
	AF	5,122,361	06/16/1992	Kung et al.	—	—	04/17/1989
	AG	5,128,118	07/07/1992	Carroll et al.	—	—	08/09/1990
	AH	5,413,779	05/09/1995	Kuhar et al.	—	—	08/09/1991
	AI	5,439,666	08/08/1995	Neumeyer et al.	—	—	01/24/1994
	AJ	5,310,912	05/10/1994	Neumeyer et al.	—	—	02/25/1992
	AK	5,128,118	07/07/1992	Carroll et al.	—	—	08/09/1990
	AL	5,380,848	01/10/1995	Kuhar et al.	—	—	04/26/1994
	AM	5,980,860	11/09/1999	Kung et al.	—	—	07/16/1998
	AN	5,493,026	02/20/1996	Elmaleh et al.	—	—	10/25/1993
	AO	3,813,404	05/28/1974	Clark, et al.	—	—	11/15/1972
	AP	4,499,099	02/12/1985	Watts	—	—	06/09/1982
	AQ	6,350,758, B1	02/26/2002	Kozikowski, et al.	—	—	12/02/1997



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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRAN YES/NO
Yo	BA	WO 97/14445	04/24/1997	PCT	TECH CENTER 1600/2900	JUL 11 2002	YES
	BB	WO 95/11901	05/04/1995	PCT			Yes
	BC	WO 93/09814	05/27/1993	PCT			Yes
	BD	EP 0 135 160 A2	03/27/1985	EPO			Yes
	BE	WO 98/24788	06/11/1998	PCT			Yes
	BF	GB 2349882 A	11/15/2000	PCT			Yes
	BG	WO 97/16210	05/09/1997	PCT			Yes
✓	BH	WO 97/47328	12/18/1997	PCT			Yes

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Yo	CA	Brandau, et al., Nucl. Med. Biol. (1994) Vol.21, No. 8, pp.1073-1081
	CB	Bryson, et al., Inorg. Chem. (1988), 27, pp. 2154-2161
	CC	Davison, et al., Inorg. Chem. (1981) Vol. 20, No. 6, pp. 1629-1632
	CD	DiZio, et al., Bioconjugate Chemistry, (1991) Vol. 2, No. 5, pp.353-366
	CE	DiZio, et al., Journal of Nuclear Medicine (1992) Vol. 33, No. 4, pp. 558-569
	CF	Fritzberg, et al., J. Nucl. Med. (1981) Vol. 22, No.3, pp. 258-263
	CG	Fritzberg, et al., J. Nucl. Med. (1982) Vol. 23, No. 7, pp. 592-598
	CH	Gustavson, et al., NeoRx Corp, Seattle, WA 98119, pp. 5485-5488
	CI	Hansen, et al., J. Nuc. Med. (1994) Vol, 35, No. 7, pp. 1198-1205
	CJ	Jones, et al., J. Nucl. Med, (1982) Vol. 23, No. 9, pp. 801-809
✓	CK	Steigman, et al., National Academy Press NAS-NS-3204 Prepared for the Committee on Nuclear and Radiochemistry, National Research Council (1992) pp.117-127

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*	CM	Baldwin, et al., Yale Univ. School of Med., Westhaven, CT, pp. 329-332
*	CN	Kelly, et al., Amersham Int., Amersham, Bucks, UK, pp. 259-263
*	CO	Kung, et al., Univ. of PA, Philadelphia, PA, pp. 293-298
*	CP	Liu et al., The DuPont Merck Pharm. Co. N. Billerica, MA, pp. 383-393
*	CQ	Mahmood, et al., Harvard Medical School, Boston, MA, pp. 211-215
*	CR	Volkert, Univ. of Missouri Columbia, MO, pp. 17-26
✓	CS	Davies, et al, J. Med. Chem, (1994) Vol. 37, No. 9, pp. 1262-1268
	CT	Bennett, et al., J. of Pharmacology (1995) Vol. 272, No. 3, pp. 1176-1186
	CU	Rao, et al, Eighth International Symposium on Radiopharmaceutical Chemistry, Princeton Univ. (1990) pp. 39-40
	CV	Johannsen, et al., Eleventh Intern. Symposium Radiopharmaceutical Chem. Abstracts (1995) pp. 319-320
	CW	Agoston, et al., Amer. Chem. Society, (1997) Vol. 40, No. 26, pp. 4329-4339
	CX	Carroll, et al., J. Med. Chem. (1993) Vol. 36, No. 20, pp. 2886-2890
	CY	Casy, et al., J. Pharm. Pharmacol. (1992) Vol. 44, pp. 787-790
	CZ	Daum, et al., J. Med. Chem (1975), Vol. 18, No. 5, pp. 496-501
	CAA	Holmquist, et al., J. Med. Chem (1996), Vol. 39, No. 21, pp. 4139-4141
	CAB	Meegalla, et al., J. Am. Chem. Soc. (1995) Vol. 117, No. 44, pp. 11037-11038
	CAC	Meegalla, et al., J. Am. Chem. Soc. (1996) Vol. 7, No. 4, pp. 421-429
	CAD	Clarke, et al., J. Med. Chem. (1973) Vol. 16, No. 11, pp. 1260-1267
	CAE	Ohmomo, et al., J. Med. Chem. (1992) Vol. 35, No. 1, pp. 157-162
	CAF	Carroll, et al., J. Med. Chem. (1995) Vol. 38, No. 2, pp. 379-388
	CAG	Kline, et al., J. Med. Chem. (1997) Vol. 40, No. 6, pp. 851-857
	CAH	Meltzer, et al., J. Med. Chem. (1996) Vol. 39, No. 2, pp. 371-379
	CAI	Meltzer, et al., J. Med. Chem. (1997) Vol. 40, No. 17, pp. 2661-2673

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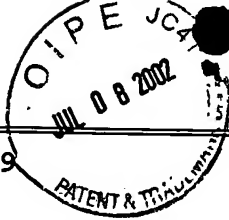
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70	CAJ	Meltzer, et al., <i>J. Med. Chem</i> (1994) Vol. 37, No. 13, pp. 2001-2010
	CAK	Newman, et al., <i>J. Med. Chem.</i> (1999) Vol. 42, No. 18, pp. 3502-3509
	CAL	Newman, et al., <i>J. Med. Chem.</i> (1995) Vol. 38, No. 20, pp. 3933-3940
	CAM	Newman, et al., <i>Current Medicinal Chem.</i> (1998) Vol. 5, No. 4, pp. 305-319
	CAN	Newman, et al., <i>J. Med. Chem.</i> (1994) Vol. 37, No. 15, pp. 2258-2261
	CAO	Riley et al., <i>J. Med. Chem.</i> (1979) pp. 1167-1171
	CAP	Van Eeken, et al., <i>Arch. Int. Pharmacodyn</i> (Netherlands) (1966) Vol. 22, No. 10, Vol. 159, No. 1, pp. 240-249
	CAQ	Cesati, et al., <i>J. Labelled Cpd. Radiopharm.</i> (1999) Vol. 42, Suppl. j, pp. S150-S152
	CAR	Fang, et al., <i>J. Labelled Cpd. Radiopharm.</i> (1999) Vol 42, Suppl. i, pp. S336-S338
	CAS	Hoepping, et al., <i>Universitat Marburg, Fachbereich Kemchemie</i> , (1997) pp. 33-36
	CAT	Hoepping, et al., <i>Bioorganic & Medicinal Chem.</i> (1998) Vol. 6, pp. 1663-1672
	CAU	Hoepping, et al., <i>Bioorganic & Medicinal Chem.</i> (1996) Vol. 6, No. 23, pp. 2871-2874
	CAV	Hoepping, et al., <i>J. Med. Chem.</i> (1998) Vol 41, No. 23, pp. 4429-4432
	CAW	Madras, et al., <i>Synapse</i> (1996) Vol. 22, pp. 239-246
	CAX	Meegalla, et al., <i>J. Med. Chem.</i> (1997) Vol. 40, No. 1, pp. 9-17
	CAY	Meltzer, et al., <i>J. Med. Chem.</i> (1997) Vol. 40, No. 12, pp. 1835-1844
	CAZ	Meltzer, et al., <i>J. Med. Chem.</i> (1993) Vol. 36, No. 7 pp. 855-862
	CBA	Meltzer, et al., <i>Med. Chem. Research</i> (1998) pp. 12-34
	CBB	Meegalla, et al., <i>Bioconjugate Chem.</i> (1996) Vol. 7, No. 4, pp. 421-429
	CBC	Fischman, et al., <i>J. Nuclear Med.</i> (1999) Vol. 40, No. 5 Supplement, p. 262P
	CBD	Mozley, et al., <i>J. Nuclear Med.</i> (1995) Vol. 36, No. 5, p. 32P
	CBE	Myers, et al., <i>J. Nuclear Med.</i> (1995) Vol. 36, No. 5, p. 124P



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Examiner:

T-A Solola

Date:

1-20-03

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P. Meltzer, et al.

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UNITED STATES PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
YD	AA	5,770,180	06-23-98	US	424	1.81	04/26/96

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES/NO
YD	BA	WO 99/02526	01-21-99	PCT			YES

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YD	CA	Madras et al., Technepine: A high-Affinity ^{99m} Techneium probe to label the Dopamine Transporter in Brain by SPECT Imaging; Synapse, (1996), volume 24, pages 340-348					
	CB	Goulet et al., Synapse (2001), volume 42, pages 129-140					
	CC	Meltzer et al., 2-Carbomethoxy-3-aryl-8-bicyclo [3.2.1.] octanes: Potent Non-Nitrogen Inhibitors of monoamine Transporters, J. Med. Chem., (2000); volume 43, number 16, pages 2982-2991					
	CD	Meltzer, Journal of Medicinal Chemistry (1997), volume 40, number 17, pages 2661-2673					

EXAMINER:

T. A. Solola

DATE:

1-20-03